# III EVERTRUST

# EverTrust Horizon documentation v2.7 Release Notes

**EVERTRUST** 

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# 1. Horizon 2.7.4 release notes

Doc Writer EverTrust R&D v2.7.4, 2025-04-16 :docdate: 2025-03-25 :version: 2.7.4 :numbered:

Here are the release notes for EverTrust Horizon v2.7, released on 2025-04-16.

For the installation and upgrade procedure, please refer to the Installation and Upgrade guide.

#### 1.1. New Features

[None]

# 1.2. Enhancements

- [HRZ-2224] CSV Download does not have limit anymore
- [HRZ-2805] Reports can now be compressed using gzip
- [HRZ-2785] Computation Rules now support the split function

# 1.3. Bug Fixes

- [HRZ-2802] Fixed a bug where certificates were always considered non-compliant on automate routine
- [HRZ-2807] Fixed a bug where UPN was forced to lowercase when enrolling with Intune PKCS, which could lead to certificate revocation

#### 1.4. Known Defects

[None]

# 1.5. API modifications

[None]

#### 2. Horizon 2.7.3 release notes

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Here are the release notes for EverTrust Horizon v2.7, released on 2025-04-16.

For the installation and upgrade procedure, please refer to the Installation and Upgrade guide.

#### 2.1. New Features

[None]

#### 2.2. Enhancements

[None]

# 2.3. Bug Fixes

- [HRZ-2702] Fixed an issue where non-existing credentials could be given in the ACME pki connector
- [HRZ-2705] Fixed a bug when using sort on reports' CSV

#### 2.4. Known Defects

- [HRZ-2802] Certificates are considered as non-compliant during **automate routine** if authorized keyTypes are defined on the profile
- [HRZ-2807] When using Intune PKCS with non-lowercase UPNs, certificate will be revoked when the schedule task executes. It is recommended to disable revocation from the schedule task

# 2.5. API modifications

[None]

#### 3. Horizon 2.7.2 release notes

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Here are the release notes for EverTrust Horizon v2.7, released on 2025-04-16.

For the installation and upgrade procedure, please refer to the Installation and Upgrade guide.

#### 3.1. New Features

• [HRZ-2677] - Added ACME enroll PKI Connector, implementing DNS-01 validation for external ACME repositories.

# 3.2. Enhancements

- [HRZ-2691] Add support for certificate authentication for all Azure services (AKV/Intune/Intune PKCS).
- [HRZ-2692] Added emission and expiration date of Certificate Authorities on the Trust Chains page.
- [HRZ-2693] Team's technical name can now be retrieved from the self page.
- [HRZ-2674] Certificate authentication in mongo uri is now available (using mongosh syntax).
- [HRZ-2676] Dashboards: aggregation on the public key thumbprint is now available.
- [HRZ-2680] Improved performance when synchronizing big CRLs.
- [HRZ-2685] Added lease configuration for High Availability on RPM deployments.
- [HRZ-2697] Sidebar on web UI can now be resized.

# 3.3. Bug Fixes

- [HRZ-2638] Fixed a bug where team name was not displayed when requesting certificates.
- [HRZ-2653] Fixed a bug where configuration information were not displayed in Stream connector when the healthcheck failed.
- [HRZ-2654] Fixed a bug where challenges could not be retrieved from requests when using a specific configuration.
- [HRZ-2661] Fixed an issue with PKI Healthcheck metrics being incorrectly updated.
- [HRZ-2675] Fixed a bug where the incorrect error was sent when approving the same request multiple times.
- [HRZ-2678] Fixed a typo on the "certificate.label" dictionary in the "Certificate" notifications.
- [HRZ-2687] Fixed a bug where scheduled task revocation and renewal could be executed by another scheduled task on the same connector.
- [HRZ-2695] Fixed a bug when searching for certificates using analytics with limited rights on discovery campaigns.

#### 3.4. Known Defects

- [HRZ-2802] Certificates are considered as non-compliant during **automate routine** if authorized keyTypes are defined on the profile
- [HRZ-2807] When using Intune PKCS with non-lowercase UPNs, certificate will be revoked when the schedule task executes. It is recommended to disable revocation from the schedule task

# 3.5. API modifications

• [HRZ-2683] - CRL Info fields on route /api/v1/caches/crls were renamed. cRLNumber to number and crlSize to size.

# 4. Horizon 2.7.1 release notes

Doc Writer EverTrust R&D v2.7.1, 2025-04-16 :docdate: 2025-01-24 :version: 2.7.1 :numbered:

Here are the release notes for EverTrust Horizon v2.7, released on 2025-04-16.

For the installation and upgrade procedure, please refer to the Installation and Upgrade guide.

#### 4.1. New Features

[None]

# 4.2. Enhancements

- [HRZ-2520] Improved error logs for third party connectors
- [HRZ-2617] Improved DigiCert configuration capabilities

# 4.3. Bug Fixes

- [HRZ-2637] Fixed a bug where certificate expiration notifications would be sent regardless of the certificate expiration date
- [HRZ-2633] Fixed a migration issue on profiles not modified since version 2.4.0

#### 4.4. Known Defects

- [HRZ-2802] Certificates are considered as non-compliant during **automate routine** if authorized keyTypes are defined on the profile
- [HRZ-2807] When using Intune PKCS with non-lowercase UPNs, certificate will be revoked when the schedule task executes. It is recommended to disable revocation from the schedule task

# 4.5. API modifications

• [HRZ-2617] - DigiCert PKI Connector: endpoint property has been removed, and baseUrl and productId have been added

#### 5. Horizon 2.7.0 release notes

Doc Writer EverTrust R&D v2.7.0, 2025-04-16 :docdate: 2025-01-10 :version: 2.7.0 :numbered:

Here are the release notes for EverTrust Horizon v2.7, released on 2025-04-16.

For the installation and upgrade procedure, please refer to the Installation and Upgrade guide.

#### 5.1. New Features

- [HRZ-958] Added support for MLDSA and hybrid certificates
- [HRZ-2328] Added analytics database support for large datasets
- [HRZ-1997] Third party: added F5 AS3 support for renewal

#### 5.2. Enhancements

- [HRZ-2452] Mail: custom headers can now be specified
- [HRZ-2252] Mail: CC and BCC can now be specified
- [HRZ-2253] CSV: team display name is now added when selecting the team field
- [HRZ-2488] Third party: revocation now occurs when a certificate has been removed from all connectors (previous behavior revoked it when it was removed from one connector)
- [HRZ-2250] Max certificate per holder: Reject behavior now allows one request during the certificate's renewal period
- [HRZ-2505] Technical configuration parameters were reorganized. Learn more ...
- [HRZ-2276] Changed database driver. Horizon Mongo URI can now be used with mongosh.

**CAUTION** 

Some connection options in Mongo URI are no longer available: keyStore, keyStorePassword, keyStoreType. If these are used, please contact the EVERTRUST support for migration steps.

# 5.3. Bug Fixes

- [HRZ-2487] Triggers on error are now properly available on triggers
- [HRZ-2498] The principal.certificate dictionary is now properly available in computation and validation rules

#### 5.4. Known Defects

- [HRZ-2637] Certificate expiration notifications are sent regardless of the notifications run period. If notification are sent, they will not be sent at the correct date
- [HRZ-2802] Certificates are considered as non-compliant during **automate routine** if authorized keyTypes are defined on the profile

• [HRZ-2807] - When using Intune PKCS with non-lowercase UPNs, certificate will be revoked when the schedule task executes. It is recommended to disable revocation from the schedule task

# 5.5. API modifications

• [HRZ-2485] - Integrated PKI connector now has a mandatory cryptoType parameter